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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/037,674	10/22/2001	Anders Olsson	109476-010UTL	8284
27189 7590 05/30/2008 PROCOPIO, CORY, HARGREAVES & SAVITCH LLP 530 B STREET SUITE 2100 SAN DIEGO, CA 92101			EXAMINER	
			ELISCA, PIERRE E	
			ART UNIT	PAPER NUMBER
			NOTIFICATION DATE	DELIVERY MODE
			05/30/2008	ELECTRONIC

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

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	Application No.	Applicant(s)	
	10/037,674	OLSSON ET AL.	
Office Action Summary	Examiner	Art Unit	
	Pierre E. Elisca	3621	
The MAILING DATE of this communication a Period for Reply	appears on the cover sheet with	the correspondence address	
A SHORTENED STATUTORY PERIOD FOR REF WHICHEVER IS LONGER, FROM THE MAILING - Extensions of time may be available under the provisions of 37 CFR after SIX (6) MONTHS from the mailing date of this communication. - If NO period for reply is specified above, the maximum statutory peri - Failure to reply within the set or extended period for reply will, by sta Any reply received by the Office later than three months after the may earned patent term adjustment. See 37 CFR 1.704(b).	DATE OF THIS COMMUNIC. 1.136(a). In no event, however, may a report of will apply and will expire SIX (6) MONT tute, cause the application to become ABA	ATION. lly be timely filed HS from the mailing date of this communication. NDONED (35 U.S.C. § 133).	
Status			
Responsive to communication(s) filed on 18 This action is FINAL . 2b) ☑ To 3) ☐ Since this application is in condition for allow closed in accordance with the practice under the second se	his action is non-final. wance except for formal matte		
Disposition of Claims			
4) Claim(s) 1-7,9-21 and 40-47 is/are pending 4a) Of the above claim(s) is/are withd 5) Claim(s) is/are allowed. 6) Claim(s) 1-7,9-21 and 40-47 is/are rejected. 7) Claim(s) is/are objected to. 8) Claim(s) are subject to restriction and	lrawn from consideration.		
	inau		
9) The specification is objected to by the Examination The drawing(s) filed on is/are: a) and a Applicant may not request that any objection to the Replacement drawing sheet(s) including the correct 11) The oath or declaration is objected to by the	accepted or b) objected to be the drawing(s) be held in abeyand rection is required if the drawing(s	e. See 37 CFR 1.85(a).) is objected to. See 37 CFR 1.121(d).	
Priority under 35 U.S.C. § 119			
12) ☐ Acknowledgment is made of a claim for forei a) ☐ All b) ☐ Some * c) ☐ None of: 1. ☐ Certified copies of the priority docume 2. ☐ Certified copies of the priority docume 3. ☐ Copies of the certified copies of the priority docume application from the International Bure * See the attached detailed Office action for a least open content.	ents have been received. ents have been received in Ap riority documents have been r eau (PCT Rule 17.2(a)).	plication No eceived in this National Stage	
Attachment(s) 1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO/SB/08) Paper No(s)/Mail Date	Paper No(s).	mmary (PTO-413) Mail Date ormal Patent Application -	

Art Unit: 3621

DETAILED ACTION

1. This communication is in response to Applicant's amendment filed on 04/18/2008.

2. Claims 1-7, 9-21 and 40-47 are currently pending. Claims 8, 22-33 and 22-39 are cancelled.

Claim Rejections - 35 USC § 102

3. following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

4. Claims 1-7, 9-21 and 40-47 are rejected under 35 U.S.C. 102 (e) as being anticipated by Middleton III et al US 2002/0111865 A1.

As per claims 1-2, 4-7, 9-12 and 40-47 Middleton discloses a computer method/system for tracking user micro-interactions with web page advertising, the method comprising of:

Receiving at the event-tracking server an event signal from a client device associated with the user, wherein the event signal comprises data that is descriptive of a user interaction with the <u>content</u> server, the event signal being sent in response to a hypertext markup language element received by the client device from the <u>content</u> server device; analyzing the data to identify a specific user interactions (see., abstract, page 3, [0033]-[0048], <u>and wherein the event signal conforms to the hypertext transport (HTTP) and the event signal includes event definition data in the HTTP header and uniforms resource locator parameters of the event signal. It is inherent to realize that the even</u>

signal or the hyper-text markup must be come from a source different than the user or from an advertising source with a different hyper-text markup language different than the user. Furthermore Middleton discloses a HTTP protocol where Web pages are transferred between Web servers and clients (see., paragraph [0004], [0014], [0046]); Retrieving a set of instructions that correspond to the data included in the event signal; extracting the data from the event signal in accordance with the retrieved instructions; storing the data in a database (see., abstract, pages 3 and 4, [0033]-[0050], specifically wherein said identifying regions on the page and then tracking user activity and relating

Page 3

As per claim 3, Middleton Barnett discloses the claimed method wherein said additionally comprising extracting the item of data that is denoted by the tag identified in the instructions (see., abstract, page 4, [0050]).

it to the particular elements or regions on the page, storage 12B or database).

As per claims 13-21, Middleton discloses a computer method/system for tracking user micro-interactions with web page advertising, the method comprising of:

Receiving a request from a network user which includes a request event-tracking information in an event-tracking file at an event-tracking server, wherein said request received is originally contained in a specially-formatted Web page wherein said request includes the event tracking information and wherein the request is responsive to a hyper-text markup language element extracted from the specially-formatted Web page, extracting the event-tracking information from the request, and creating a record in an

Application/Control Number: 10/037,674

Art Unit: 3621

event-tracking file at the event-tracking server, containing event-tracking information, and wherein the event signal conforms to the hypertext transport (HTTP) and the event signal includes event definition data in the HTTP header and uniforms resource locator parameters of the event signal (see., abstract, pages 3 and 4, [0033]-[0050], specifically wherein said identifying regions on the page and then tracking user activity and relating it to the particular elements or regions on the page, storage 12B or database. It is inherent to realize that the even signal or the hyper-text markup must be came from a source different than the user or from an advertising source with a different hyper-text formatted markup language different than the user. Furthermore Middleton discloses a HTTP protocol where Web pages are transferred between Web servers and clients (see., paragraph [0004], [0014], [0046]).

Page 4

- 5. The rejection to claims 1-7, 9-21 and 40-47 under 35 U.S.C. 102 (e) as being anticipated by Ingrassia 332" as set forth in the office action mailed on 06/14/2006 is maintained.
- 6. Claims 1-7, 9-21 and 40-47 are rejected under 35 U.S.C. 102 (e) as being anticipated by Ingrassia, Jr. et al (U.S. Pat. No. 6,035,332).

As per claims 1-21 and 40 Ingrassia discloses a method for monitoring user interactions with web pages from web server using data and command lists for maintaining information visited and issued by participants, the method comprising:

Receiving an event signal from a client device associated with the user, wherein the event signal comprises data that is descriptive of a user interaction with a server device

Art Unit: 3621

of the computer network, the event signal being sent in response to a hyper-text markup language element received from the server device; analyzing the data to identify a specific user interactions (see., abstract, page 3, [0033]-[0048], and wherein the event signal conforms to the hypertext transport (HTTP) and the event signal includes event definition data in the HTTP header and uniforms resource locator parameters of the event signal. It is inherent to realize that the even signal or the hyper-text markup must be came from a source different than the user or from an advertising source with a different hyper-text markup language different than the user) see., abstract, figs 1-5, col1-col 20.

RESPONSE TO ARGUMENTS

- 7. Applicant's arguments with respect to claims 1-7, 9-21 and 40 have been fully considered but they are not persuasive.
- 8. In regard to Applicant's arguments filed on 04/18/2008:
- a. Applicant argues that the cited reference Middleton fails to disclose Applicant's newly added limitation wherein said the event signal conforms to the hypertext transport (HTTP) and the event signal includes event definition data in the HTTP header and uniforms resource locator parameters of the event signal. It is inherent to realize that the even signal or the hyper-text markup must be come from a source different than the user or from an advertising source with a different hyper-text markup language different than the user. Furthermore Middleton discloses a HTTP protocol where Web

Art Unit: 3621

pages are transferred between Web servers and clients (see., paragraph [0004], [0014], [0046]);

- b. Applicant submits that the invention is fully distinguished from Ingrassia. The claimed invention is directed toward an event-tracking that tracks user's web browsing interactions. However, the Examiner respectfully disagrees with this assertion because the cited reference Ingrassia is also directed toward an event-tracking that tracks user's web browsing interactions see., Ingrassia in the abstract, specifically wherein said a method for monitoring user interactions with web pages from web server using data and command lists for maintaining information visited and issued by participants.
- c. Applicant argues that neither Ingrassia nor Middleton singularly or in combination discloses the newly added limitation wherein said the event signal being sent in response to a hyper-text markup language element received from the server device; analyzing the data to identify a specific user interactions (see., abstract, page 3, [0033]-[0048]. Applicant should note that it is inherent to realize that the even signal or the hyper-text markup must be came from a source different than the user or from an advertising source with a different hyper-text markup language different than the user) see., abstract, figs 1-5, col1-col 20.
- d. Applicant also argues that Middleton is directed to a similar purpose, but it does so in a completely different manner. As indicated above, the cited reference Middleton discloses a computer method/system for tracking user micro-interactions with web page advertising, and therefore both inventive concepts are similar and accomplish the same end result.

Art Unit: 3621

e. Applicant further argues that Ingrassia uses an applet system that requires a separate application to be downloaded to the client device and executed, therefore is much less efficient that the present claims and requires more overhead. The Examiner respectfully disagrees since the claims do not recite how much overhead the claimed invention is needed, and therefore Applicant argument is moot.

Conclusion

9. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Pierre E. Elisca whose telephone number is 571 272 6706. The examiner can normally be reached on 6:30 to 5:00. Hoteler.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Andrew Fischer can be reached on 571 272 6779. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Application/Control Number: 10/037,674

Page 8

Art Unit: 3621

/ Pierre E. Elisca/ Primary Examiner, Art Unit 3621